IN THE CLAIMS:

Substitute the following claims for the pending claims having the same numbers.

- 1. (currently amended) A cable duct device, comprising:
- a swellable packer of the kind in which the packer is adapted for sealing an annulus, the packer including a seal material which swells and thereby increases in volume in response to contact with a swell-activating material;
- at least one through-going opening provided in positioned between an inner surface and an outer surface of the packer and adapted to constitute a duct for a cable or pipe; and
- a slit extending between the through-going opening and $\frac{an}{an}$ \underline{the} outer surface of the packer prior to actuation of the packer.
- 2. (previously presented) The device according to claim 1, wherein the through-going opening encloses the cable both prior to and after swelling has occurred in the swellable packer.
- (previously presented) The device according to claim 1, wherein the through-going opening has a variable longitudinal extension.
- (previously presented) The device according to claim 1, wherein the through-going opening has a variable cross-section.

- 5. (canceled)
- 6. (currently amended) A cable duct device, comprising:
- a packer adapted for sealing an annulus[[,]];
- at least one through-going opening provided in positioned between an inner surface and an outer surface of the packer and adapted to constitute a duct for a cable or pipe; and
- a slit extending between the through-going opening and $\frac{4n}{2}$ outer surface of the packer prior to actuation of the packer.
- 7. (previously presented) The device of claim 6, wherein the packer seals about a cable positioned in the through-going opening when the packer is actuated.
- 8. (previously presented) The device of claim 6, wherein the packer extends lengthwise in a longitudinal direction, wherein the through-going opening extends longitudinally through the packer, and wherein a cable extends longitudinally through the through-going opening.
 - 9. (canceled)
- 10. (previously presented) The device of claim 6, wherein a cable is inserted through the slit and positioned in the through-going opening.

11. (currently amended) A method of extending a cable
longitudinally through a packer, the method comprising the steps
of:

providing a swellable packer including a seal material having an opening extending longitudinally through the seal material and positioned between an inner surface and an outer surface of the packer, and a longitudinal slit extending between the opening and an external the outer surface of the packer prior to actuation of the packer;

inserting the cable into the opening through the slit; and then swelling the seal material by contacting the seal material with a swell-activating material, thereby causing the seal material to seal about the cable in the opening.

- 12. (previously presented) The method of claim 11, wherein the swell-activating material comprises water.
- 13. (previously presented) The method of claim 11, wherein the swell-activating material comprises hydrocarbons.
- 14. (previously presented) The device of claim 6, wherein the packer comprises a swellable packer including a seal material which swells and thereby increases in volume in response to contact with a swell-activating material.